

WEST Search History

DATE: Wednesday, April 14, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L60	(enzyme coating or enzyme coated) and (dehydrogenase or oxidase or reductase or catalase) and "U/g"	1
<input type="checkbox"/>	L59	(enzyme coating or enzyme coated) and catalase	25
<input type="checkbox"/>	L58	(dehydrogenase or oxidase or reductase or catalase) coat\$	28
<input type="checkbox"/>	L57	L54 and (dehydrogenase or oxidase or reductase or catalase) with coat and (protease or amylase or cellulase or lipase)	2
<input type="checkbox"/>	L56	L54 and (dehydrogenase or oxidase or reductase or catalase) with coat with (protease or amylase or cellulase or lipase)	0
<input type="checkbox"/>	L55	L54 and (dehydrogenase or oxidase or reductase or catalase) with coat same (protease or amylase or cellulase or lipase)	0
<input type="checkbox"/>	L54	L52 and activity and concentration	81
<input type="checkbox"/>	L53	L52 and (Aspergillus and Micrococcus)	5
<input type="checkbox"/>	L52	L51 and enzyme same (coat\$ or stabl\$ or core)	85
<input type="checkbox"/>	L51	L50 and (granule or granules or granulate or particle or particles or particulate)	171
<input type="checkbox"/>	L50	(dehydrogenase or oxidase or reductase or catalase) near5 (Aspergillus or Micrococcus)	510
<input type="checkbox"/>	L49	L48	5
	<i>DB=EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L48	(dehydrogenase or oxidase or reductase or catalase) and enzyme near1 (coat\$ or stabl\$ or core)	5
<input type="checkbox"/>	L47	RD-353046-A.did.	0
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L46	catalase and enzyme stability and core with (salt or sugar or starch or sucrose or powder)	2
<input type="checkbox"/>	L45	catalase enzyme stability	0
	<i>DB=EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L44	RD-353046-A.did.	0
<input type="checkbox"/>	L43	RD-353046-A.did.	0
	<i>DB=USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L42	core near5 (salt or sugar or starch or sucrose or powder) and catalase	29
<input type="checkbox"/>	L41	catalase near5 (Aspergillus or Micrococcus) and (granul\$ or partic\$) with (enzyme and (coat\$ or core))	14
<input type="checkbox"/>	L40	L39 and catalase near5 (Aspergillus or Micrococcus)	7

<input type="checkbox"/>	L39	L37 and (granul\$ or partic\$) with (enzyme and (coat\$ or core))	399
<input type="checkbox"/>	L38	L37 and catalase near5 (Aspergillus or Micrococcus)	25
<input type="checkbox"/>	L37	(protease or amylase or cellulase or lipase) and (catalase or reductase) and (salt or sugar or starch or sucrose or powder) and (252/\$.ccls. or 435/\$.ccls. or 510/\$.ccls. or 427/\$.ccls.)	4716
<input type="checkbox"/>	L36	(protease or amylase or cellulase or lipase) and (catalase or reductase) and (salt or sugar or starch or sucrose or powder) and (Aspergillus and Micrococcus)	65
<input type="checkbox"/>	L35	(protease or amylase or cellulase or lipase) and (catalase or reductase) and (salt or sugar or starch or sucrose or powder)	6752
<input type="checkbox"/>	L34	(dust near2 enzyme) and catalase	6
<input type="checkbox"/>	L33	L31 and (granul\$ or partic\$) with (enzyme and (coat\$ or core))	13
<input type="checkbox"/>	L32	L31 and (granul\$ or partic\$)	94
<input type="checkbox"/>	L31	L26 and (storage or shelf)	101
<input type="checkbox"/>	L30	L26 and storage or shelf	169012
<input type="checkbox"/>	L29	L26 and storage stability	6
<input type="checkbox"/>	L28	L26 and enzyme with (coat or core)	4
<input type="checkbox"/>	L27	L26 and (enzyme granule or enzyme granules or enzyme granulate or enzyme particle or enzyme particles or enzyme particulate)	3
<input type="checkbox"/>	L26	catalase activity and (252/\$.ccls. or 435/\$.ccls. or 510/\$.ccls. or 427/\$.ccls.)	310
<input type="checkbox"/>	L25	catalase activity and (252/\$.ccls. or 435/\$.ccls. or 510/\$.ccls. or 427/\$.ccls.)	306
<input type="checkbox"/>	L24	catalase activity and (enzyme granule or enzyme granules or enzyme granulate or enzyme particle or enzyme particles or enzyme particulate)	3
<input type="checkbox"/>	L23	EP 277532 A	1
<input type="checkbox"/>	L22	EP 277532 A1	0
<input type="checkbox"/>	L21	EP and 0277532	5
<input type="checkbox"/>	L20	EP-0277532-\$.did.	0
<input type="checkbox"/>	L19	L18 and (enzyme granule or enzyme granules or enzyme granulate or enzyme particle or enzyme particles or enzyme particulate)	4
<input type="checkbox"/>	L18	catalase and "U/g"	92
<input type="checkbox"/>	L17	(Aspergillus or Micrococcus) with catalase and (enzyme granule or enzyme granules or enzyme granulate or enzyme particle or enzyme particles or enzyme particulate) and Baker NOT Becker	2
<input type="checkbox"/>	L16	(enzyme granule or enzyme granules or enzyme granulate or enzyme particle or enzyme particles or enzyme particulate) and catalase and Baker NOT Becker	8
<input type="checkbox"/>	L15	L12 and catalase concentration	0
<input type="checkbox"/>	L14	L13 and catalase same concentration	3
<input type="checkbox"/>	L13	(enzyme granule or enzyme granules or enzyme granulate or enzyme particle or enzyme particles or enzyme particulate) and catalase and (perborate or percarbonate)	20
<input type="checkbox"/>	L12	(enzyme granule or enzyme granules or enzyme granulate or enzyme particle or enzyme particles or enzyme particulate) and catalase	59
<input type="checkbox"/>	L11	US-5739091-\$.did.	2
		catalase and enzyme and (Aspergillus and Micrococcus) and (perborate or	

<input type="checkbox"/>	L10	percarbonate)	5
<input type="checkbox"/>	L9	L8 and "U/g"	2
<input type="checkbox"/>	L8	catalase and enzyme and (Aspergillus and Micrococcus)	54
<input type="checkbox"/>	L7	L6 and (perborate or percarbonate)	5
<input type="checkbox"/>	L6	L5 and "U/g"	83
<input type="checkbox"/>	L5	L4	6117
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L4	catalase and enzyme	8478
<input type="checkbox"/>	L3	"Baker Unit"	31
	<i>DB=USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L2	L1	1101
	<i>DB=PGPB,USPT,EPAB,JPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L1	(dehydrogenase or oxidase or reductase or catalase) and enzyme near l (coat\$ or stabl\$ or core)	1433

END OF SEARCH HISTORY